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RADC-TR-68-114, Volume IV Final Report



DATA COLLECTION FOR NONELECTRONIC RELIABILITY HANDBOOK (NEDCO !!)

Volume IV, Section II, Strass Level Data/Part Number

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William Yurkowsky
Hughes Aircraft Company

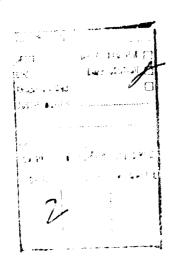
TECHNICAL REPORT NO. RADC-TR- 68-114
June 1968

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DATA COLLECTION FOR NONELECTRONIC RELIABILITY HANDBOOK (NEDCO II)

Volume IV, Section II, Stress Level Data/Part Number

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Rome Air Development Center Air Force Systems Command Griffiss Air Force Base, New York

EXPLANATION OF NEDCO II DATA FORMAT

The computer printout of nonelectronic data is presented in three sections: Section I - Failure Rate Data, Section II - Stress Level Data/Part Number, and Section III - Failure Mode Distributions.

Format of Section I - FAILURE RATE DATA

PART CLASSIFICATION: Parts are classified by generic type, utilizing the first five digits of the IDEP code for part classification. In the NEDCO format, the first three digits of the IDEP code appear with the part type at the top of the page. The fourth and fifth digits of the IDEP code appear with the IDEP part descriptors and are intended as subheadings on each page. Consistent with the IDEP definition, "N.O.C." means "Not Otherwise Classified," in part class or subheading.

PART DESCRIPTION: Additional part descriptive information is presented in this field. The specific part name is listed here when the IDEP classification only groups several similar part types.

MUNCTIONAL APPLICATION: This field describes the subsystem or applic tion in which the part is used. Also, certain operating conditions may appear in parentheses in this field. When the same letter used as a suffix on failure rate, upper 90% confidence limit, and part-hours may have more than one meaning (e.g., M = MISSIONS or M = MILES), its meaning for that line item of data is explained in this field.

ENVIRONMENT: The operating environment is given by the following abbreviations:

IAB = IABORATORY

GRD = GROUND

GRD FXD = GROUND. FIXED

GRD MOB - GROUND, MOBILE

GRD PORT = GROUND, PORTABLE

SHP = SHIPBOARD

SUB = SUBMARINE

SAT = SATELLITE

AIR = AIRCRAFT

AIR CB = AIRCRAFT, CARRIER BASED

AIR LB = AIRCRAFT, LAND BASED

MSL = MISSILE

GEN = GENERAL

LIFE, LAB = LIFE TEST, LABORATORY

LIFE, ACC = LIFE TEST, ACCELERATED

ACCEPT TEST - ACCEPTANCE TEST

STOR = STORAGE

AIR CRD = AIR, CROUND

AIR SHP GRD = AIR, SHIP, GROUND

HELL = HELLCOPTER

QUAL TEST - QUALIFICATION AND EVALUATION TEST

SIM CRD - SIMULATED CROUND

SIM SHP = SIMULATED SHIFBOARD

SIM SUB - SIMULATED SUBMARINE

bim sat - simulated satellite

SIM MSL - SIMULATED MISSILE

SIM HTLI = SIMULATED HELICOPTER

SIM AL: - SIMULATED AIRCRAFT

GRD SHP - GROUND, SHIP

RR = RAILRG'D

SIM CRD AIR - SIMULATED GROUND, AIR

FAILURE RATE: Failures per million operating hours are liven unless the failure rate is suffixed by a letter. The letter indicates that the failure rate is expressed in failures per million units explained either in the FUNCTIONAL APPLICATION field or as follows:

A = Actuations

C = Cycles

R = Rounds

P = Premature removals per million hours

An asterisk (*) indicates O failures.

<u>UPPER 90% CONFIDENCE LIMIT</u>: The upper one-sided 90% confidence limit is given in the units of the failure rate. Letters in suffix relate to units as in the FAILURE RATE field.

PART POPULATION: Total number of parts under observation are given in this field.

PART-HOURS: This field indicates total test time in millions of part-hours unless there is a letter in suffix. The letter is of the same code as the FAILURE RATE field.

YEAR OF REPORT: This date is the one appearing with the originator's data contribution and may represent either the date the data was generated or the date it was published.

DATA SCURCE: This field is a coded indication of the source of the data (see NEDCO II Source List), and is intended for RADC use only.

CROSS INDEX REFERENCE NUMBER: This number relates the failure rate data in Section I to the stress and failure mode information in Sections II and III. The suffix "A" on a number means that there exists supplemental information for the entry in Section II.

Format of Section II - STRESS LEVEL DATA/PART NUMBER

CROSS INDEX REFERENCE NUMBERS: This number relates to the failure rate data in Section I.



MILITARY STANDARD FART NUMBER/FEDERAL STOCK NUMBER: The number provided may be a Military Standard part number or a federal stock number.

PERCENT OF RATED VOLTAGE: The number indicated is the percent of the vendor-rated voltage at which the part was operated.

PERCENT OF RATED CURRENT: The number indicated is the percent of the vendorrated current at which the part was operated.

PERCENT OF RATED 1 DWL .: The number indicated is the percent of the vendor-rated power at which the part was operated.

PERCENT OF RATED FREQUENCY: The number indicated is the percent of the vendor-rated frequency at which the part was operated.

PERCENT OF RATED PRESSURE: The number indicated is the percent of the ventor-rated pressure at which the part was operated.

TYPICAL TEMPERATURE: The number indicated is the ambient temperature of the part in degrees Centigrade which was experienced during operation.

HIGH TEMPERATURE: The number indicated is the greatest ambient temperature of the part in degrees Centigrade which was experienced during operation.

LOW TEMPERATURE: The number indicated is the lowest ambient temperature of the part in degrees Centigrade which was experienced during operation.

FREQUENCY OF SIMUSOIDAL VIERATION: The numbers indicated are an individual value or range of values for the frequency of simusoidal vibration experienced by the part during operation. Values are presented in terms of cycles per second. The abbreviation K or M in this column indicates respectively kilocycles or megacycles.

INTENSITY OF SINUSOIDAL VIERATION: The numbers indicated are an individual value or range of values for the intensity of sinusoidal vibration experienced by the part during operation. Values are presented in units of g (root-mean-square value).

INTENSITY OF RANDOM VIERATION: The number indicated is the intensity of random vibration experienced by the part during operation. Values are presented in terms of the unit g2 per cycle per second.

ACCUSTICAL VIBRATION: The number indicated is the intensity of acoust cal vibration experienced by the part during operation. Values are presented in terms of decibels.

MAXIMUM INTENSITY OF SHOCK: The number indicated is the maximum intensity of shock experienced by the part during operation. Values are presented in units of g.

DURATION OF SHOCK: The number indicated is the average duration of individual shock blows experienced by the part during operation. Values are presented in terms of milliseconds.

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SHOCK BLOWS PER HOUR: The number indicated is the average number of shock blows per hour experienced during operation

TYPICAL PRESSURE: The number indicated is the typical barometric pressure experienced by the part during operation. Values are presented in terms of pounds per square inch absolute.

PRESSURE RANCE: The numbers indicated are the range of barometric pressures experienced by the part during operation. Values are presented in terms of pounds per square inch absolute.

TYPICAL RELATIVE HUMIDITY: The number indicated is the typical relative humidity in percent experienced by the part during operation.

RANGE OF RELATIVE HUMIDITY: The numbers indicated are the range of relative humidity in percent experienced by the part during operation.

Format of Section III - FAILURE MODE DISTRIBUTIONS

CROSS INDEX REFERENCE NUMBER: This number relates to the failure rate data in Section I. A missing cross index reference number indicates that failure rate information is unknown for that line entry.

FAILURE MODES BY PERCENT OF TOTAL FAILURES: The percent of the total number of failures attributed to a particular failure mode is given under a numerical heading in parentheses. The heading number corresponds to a numbered list of possible failure modes given at the beginning of the page(s) for each separate part type.

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66.05-054-2771 66.05-059-0786 66.10-697-6433 150-718-0732 150-718-07										
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SECTION I	II STREMS LEVEL DATA/PART NO		!							200
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		- '			VIBRATION	NOI	1	SH6CK	-PRESSURE-	.].
	-PERCENT OF RA	RATEDTE	-TENPERATURE-	i	SINUSCIDAL RDH	ROM	1. 1			HUMIDITY
CROSS	WOL CUR PGW	PRE	DEGREES C	FREQ	INT	INI	ICA HAX	MAX DUR BLG	TYP RANGE	E PERCENT
REF NO	FEDERAL STOCK NO E T NCY	Y RE TYP	HIGH LOW	W CPS	RNS	6x6 CPS	9 63	MIL PER SEC HR	PSI PSI	TYP RANGE
97340000		55	55 -54	4 20-60	2					35
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37383000	-			90	~					100
374C400C										
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07550000		30							5 5	85
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37716000		54							15	85
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01764000			55 -54	25						
37830000	6A5935-826-9485				•					
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37916000			55 -54	25						
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∪834200C ∪834400C										
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PERCENT OF RATED PERCENTURE		SECTION IS STRESS LEVEL	GRIFFISS AFB, M.Y. DATA/PART NO		NONEL ECTRONIC	TRONIC PART	T FAILURE	RATE DATA		JAMIARY 1968
FEGURAL STOCK NG FATED THE NET TO PARTICIPATE T. STANDSTON						-VIBRATIC		1	PRESSURE-	RELATIVE
HILSTO PART MOV. TUB POB FRE PRE DERRES C. FREG. INT INT ICA MAY DAW BLO TYP KAUSE PER PRE DISSULATION TO TAKE THE PRESC. FREG. INT INT ICA MAY DAW BLO TYP KAUSE PER PRESC. FREG. INT INT ICA MAY DAW BLO TYP KAUSE PER PRESC. FREG. INT INT ICA MAY DAW BLO TYP KAUSE PER PRESC. FREG. INT INT ICA MAY DAW BLO TYP KAUSE PER PRESC. FREG. INT INT ICA MAY DAW BLO TYP KAUSE PER PRESC. FREG. INT INT ICA MAY DAW BLO TYP KAUSE PER PRESC. FREG. INT INT ICA MAY DAW BLO TYP KAUSE PER PRESC. FREG. INT			96	-TEMPERATURE-	DN1S	SOLDAL				HUMICITY
NIL STOCK NO F F F F F OUR SSU NIL STOCK NO F F F F F F OUR SSU NO F F C C C S S S S S S S S S S S S S S S	CRBSS		CUR POW FRE	DEGREES	FRED	TXI		MAX DUR]	PERCENT
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25 25 25 25 25 25 25 25 25 25	6590cc.	1 2		25						
25 54 25 .7 55 -54 25 .2 55 -54 25 .2 57 -54 25 .2 5821-991-9810. 6344-(73-72) PS25776-1	3008098	3 1	3	25				i		
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634(-273-72. S #\$25776-1	869000							,		
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		DATA/PART NG			•			
				VIBR.		SH6¢k	-PRESSURE-	RELATIVE
		-PERCENT OF RATED-	-TEMPERATURE-	SINUSGIDALRD	TCAROMUST	MAX DUR	TYD DANCE	Paradad
CROSS	AN TOAC OTS 11M	VOL CUR POW FRE PRE	DEGREES C F	FREG INT	INT L GXG	INT	PSI PSI	- NOTE OF THE PERSON OF THE PE
REF NO	ERAL	T NCY	TYP HIGH LOW C	CPS G	CPS DB	6 SEC	1	TYP RANGE
08876000								
00000680								
881 2000	NS25399-1	*	•					
08914000		the state of the s						
8928000								
08972000								
09122000	6340-898-3432						12	
09172000		75 75	21 41 4.4				12	60 20-80
03176000	1560-226-2579							1
00184000								
00264000								
09280000								
09322000								
00328000								
39330000 0941000C	1560-019-5725							
09662000								
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09764000								
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00095860	1660-573-1742							400
09858000 09860000	1660-573-1743	901	21 71 331 2	20-2K 26	•2	20 20 6		C.
08815000	,				•			
19920000								
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I I I I I I I	SECTION II				TAGE TY	XJURY		RELATIVE
		A STEP	_TEMPERATURE_	SINUS				HUMIDITY
		TO THE COLUMN	DECREES	03.03	TNI	ICA MAX DUR	TYP R	PERCENT
CROSS INCEX REF NO	MIL STD PART NG/ FEDERAL STGCK NG	VOL CUR FUM FRE FACE TAG REN ER QUE SSU E T NCY RE	TYP HIGH LOW		RIS GXG	DB 6 SEC	PER PSI PSI. HR A A	TYP RANGE
0312000	1560-738-9965							
1032000	6A1440-768-5410							
0408000 0408000								
0524000	6605-584-1905							
0256000								
0574000	E 04 1 - 072 - 2267							
0286000	2041-2-1-2-1-05		27 15				- 15	40-75
0702070	1660-752-4429					•		
3718000								
10726000	5831-661-1577							
0800000	6240-672-1784				1			
0820000								
10824000								
10832000	*							
11186000								
1 2 2 4 0 0 0	1 4 40 - 8 CO - 8 3 8 0							
11232000	2835-629-7936							
1254060	2935-573-1750							
1280000							And the long and or special suppliers and the section of the secti	
1316000	6680-709-3300							
1388000	6AQ144C-53C-9431							
140200		001 .	25					
11706500							The state of the s	

				1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1100	CURCK	-00ECC110E	DEL ATTWE
				VIBR	I TON			HUNIDITY
		-PERCENT OF RATED-	-TEMPERATURE-	SINUSGIDALRDMUST	RDM	MAX DUR	ALG TYP RANGE	PERCENT
CROSS		POW FRE PRE	DEGREES C	FREG INT	INI	INT		
INDEX REF NO	MIL STO PART NO. FEDERAL STOCK NO.	T NCY RE	IVP HIGH LOW	CPS G	CPS	DB G SEC HR	I R. A . A .	TYP RANGE
11440000	6340-789-8458							
1460000	6340-789-8461							
1576000								
1578000								
1580000	5340-706-1715							75
1732000		ZZ	72F 80F					30
1734000		×	12 F					75
3309521	_							
1892000			٠		•			
1504000	- 							
1940006	1650-221-4313							
1946000								
1948000	1650-761-2688							
2048000								
2068000								
209000								
21,52000							!	
2132000								
12236000				30		0	15	30 0-20
12330000			25 30 20	30 .65			12	. [
2340000		50	7				12	60 20-80
2418000								
12420000 1243800C	4440-594-2443	-	25	7550 3				
2440000								
2588000	1560-77-0123					and the same of th		
2680000		:						
12712000	-							
20042121	- -							
12872000								
2902000	-							
0000621	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
2007/67	_							

				A	VIBRATIUN	ЗНОСК	-PRESSURE-	RELATIVE
		-PERCENT OF RATED-	-TEMPERATURE-	SINOSOIC	Ī	UST		HUMIDITY
CROSS		CUR PON	DEGREES C	FREQ INT	LX.	INT	<u> </u>	PERCENT
INDEX REF NG	MIL STD PART NG/ FEDERAL STOCK NO	TAG REN ER QUE SSU E T NCY RE	IYP HIGH LOW	CPS G	6x6 CPS	DB 6 SEC HR	PSI PSI A A	TYP RANGE
12996600	1560-789-9681						٠	
3000000	1560-736-7268							
3037006	1560=6 10=6459 1560=676-4964							
3104000	1560-076-1156							
3264606	1560-789-9672		-	,				
3304000								
3346000								
339600	1650-757-3862							
3458000	6A0144C-532-8779		•					
3490000	631440-532-8750							
350,4000	2401440-532-8751							
3510000								
3554000								
3608000 2626000	1560-076-4856							
3628000	1560-797-1231							
3634008	7835-626-5562							
3644000	1550-158-9607							
3702000	1560-759-7124							
3810000	1560-789-4660							
3872000	1560-789-9807							
3948000	1560-021-8374							
3982006	1560-789-9667					•		
3996000 4648000	5340-783-8878							
4050000	1560-076-4811							
4082000	1560-759-7673					er de		
4362000	2915-074-0433							
4376020								
4408000	2910-541-3486							
44500CC	1650-759-3479						•	
4578000								

					UT BOAT TAN		KHACK	-DOECEHOE	
				#		AC0	1	-FRESSORE-	RELATIVE HUMIDITY
			JRE-	SINUSO	**************************************	1	MAX DUR	TYP RANGE	PERCENT
CROSS	THE CAS SAST MAY	VOL CUR POW FRE PRE 1128	HESTERS C	FREQ R	RMT G	INT L GXG		PSI PSI	
KEF NG	STOC	T NCY RE TYP	нтен гом	CPS		S 08	•	Y	TYP RANGE
5036000	6304-784-R040	14	65 -37	10-2K 3	3.5	•05	9 001		\$6-0
5058060	1560-138-3267	N 72F							99
5328000	1650-497-7296								
5360000	1650-757-3861						1		
5364600	1650-497-7296	21		20	•2	5	20	50	95 96
5414000	1450-407-7394	12	102 -54	20	•	•2	20 20 6	0 . 65	
5458000	1650-757-3861								
5522003									
5526000		1.							
5666000		16 001	718 581	20-2K	26	2	20 20 6		95
5706000 5706000		*	3						
5714000	2835-347-9982								
5842000									
588600C 58960C		100 21	102 -54	20-2X 2	9	2	20 20 6	A company of the second	
5902000		1							
5936000									
593600C									
5942000							,		
5964000	1620-027-1171	Andre spire in detaching despitation in spire		AND 100 100 100 100 100 100 100 100 100 10					
5164066	4730-763-1834		482 -54				-		-
619000 6208000 6228000	2835-U76-6463 1560-U76-8291				:				
634C00C 63640CC	2920-776-4482								
-									

Control Cont	SECTION II	STRESS LEVEL	DATA/PART NO	אסשברברזאפ	NONELECTRONIC PART FAILURE RATE DATA	E RATE DATA		JANUARY 1968
HILL SID PART NOT TOTAL CLUE PART NOT TOTAL CLUE				•	(BRAT IGN	SHGCK	-00544105	
HIL SID PAYE NOT CUR PAY FIRE PRE DICARES C FREQ INT ICA MANDUR BLO TRY PRANCE PERC FEGG INT INT ICA MANDUR BLO TRY PRANCE PERC FEGG INT INT ICA MANDUR BLO TRY PRANCE PERC FEGG INT INT ICA MANDUR BLO TRY PRANCE PERC FEGG INT INT ICA MANDUR BLO TRY PRANCE PERC FEGG INT INT ICA MANDUR BLO TRY PRANCE PERC FEGG INT INT ICA MANDUR BLO TRY PRANCE TRY P	;		OF KATED-				1000	HUMIDITY
150-021-0371 100 150-021-0371 100 21 100 21 100	ROSS		CUR 99W FRE PRE			MAX DUR INT	TYP RANGE	PERCENT
1624-158-37.2 103 21 104 21 105	EF NG		T NCY RE TYP HIGH	CPS	6x6 CPS	MIL 6 SEC	İ	
0 1620-1789-3742 103 21	6378000	1560-021-8371						
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6424000	1620-758-37-0	1					
1650-267-837-8373 55 -54 25 .77 1650-267-8373 55 -54 25 .77 1650-267-8373 55 -54 25 .77 1650-267-8374 60 552-837-7944 60	6446000				THE RESERVE TO THE PERSON OF T			
0 5920-233-8373 55 -54 257 10 5920-233-8373 55 -54 257 10 5925-837-7944 10 5925-837-7944 10 5925-837-7944 10 5925-837-7944 10 5925-837-7944 11 5925-837-7944 11 5925-837-7944 11 5925-837-7944 11 5925-837-7944 11 5925-837-7944 11 5925-837-7944 11 5925-837-7944 11 5925-837-7944 11 5925-837-7944 11 5925-837-7944 11 5925-837-7944 11 5925-837-7944 11 5925-837-7944 11 5925-837-7944 11 5925-837-7944	6450000					æ		
0 5926-235-8373 55 -54 25 .7 0 1654-267-955 60 45 35 -54 25 .7 0 1654-27944 60 5925-83-1794	6474000		7					
0 5920-235-8373 55 -54 25 .7 0 1650-207-9555 60 45 35 -54 25 .7 0 1650-207-9555 60 45 35 -54 25 .7 0 1650-207-9555 60 45 35 -54 25 .7 0 1650-207-9555 60 45 35 -54 25 .7 0 1650-207-9556 837-7944 60 9525-837-7944	6478000							
0 1659-235-8373 55 -54 25 .7 0 1659-207-9555 60 45 35 25 1.4 0 1659-207-955 60 45 35 25 1.4 0 1659-207-954 60 595-237-7944 0 1659-207-1944	5488000							
1650-607-9313 55 -54 25 .7 1650-607-9355 1-4 1650-607-95	6534000	K020 22 022						
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5925-837-7944 5925-827-7944 5925-827-7944 5925-837-7944 5925-837-7944 1925-837-7944 1925-837-7944 5925-837-7944 5925-837-7944 5925-837-7944	41 600n	59, 5-837-7944						
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	454000	# 025-831-1944		-				
	466000	1925-837-7944		-				
	12000	1925-837-7944						
	416000	5925-837-7944			•			
	200906	5925-847-7944						

						-VIRRA	1.01		- CHRCK-	- 2 7 5 5 7 7 7 7	
						MECHANICAL-	CAL	-ACB		- Line of a superior	HUNTO17Y
		-PERCENT	OF RATED-	-TEMPERATURE-		ISO LOAL	RDM		MAY GUO BY	4VB DAMPE	
CROSS	AN TOAC OTS IN	VOL CUR	PON FRE PRE	DESREES C	FREG	TNI	TNI				FERCER
REF NO	į w	-	NC Y	IYP HIGH LOW	CPS	S S	CPS	90	6 SEC HR	A A	TYP RANGE
17524000	5925-837-7944										
17528000	5925-837-7944									٠	•
17536060	5925-812-1987										
17572000	5925-822-4394										
17574000	5925-837-7544									•	
17578000	5925-837-7944					 					
7582000	5925-83/-/944			***************************************							
17662000	5925-835-4431										
17608000	5925-837-7944										
1761200C	5925-837-7944									٠.	
17614000	5925-637-7944										
7622000	5925-837-7944										
17638000	5925-837-7944										
17642000	5925-837-7940										
17644000	5925-837-7544							-			
17650000	5925-837-7947										
7666000	5925-631-1944										
17682000	5925-812-1987										٠
17696000	5925-837-7944										
7734000	4.F4-778-6766										
1740000	5925-834-4431										•
17746000	5925-837-7544										
1748000	5925-837-7944						-				
775,6000	5925-812-1987										
7508000	5925-031-1344 5925-837-7944										
17910003	5925-837-7944	• • • • • • • • • • • • • • • • • • • •									
0003951	5925-837-7944										
17948000	5925-837-7944						,				
8024000	5925-837-7944						,				
18062000	5925-837-7944							•			
18136000	HS25017			() 55		: :					
18140000	5925-822-4394										
000741010	M32501 /			55 -65	.						
18174000	5925-811-4320	2	•	. 05							0.6
8180000		10									
1824000C				100							
8242000		000	800	001			•				
		••••		=======================================							

	The second secon							
				VIBRATION-	TIGN	SH6CK	-PRESSURE-	051 44745
į		-PERCENT OF RATED-	-TEMPERATURE-	SINUSGIDALRDM	ICAL			HUMIDITY
CRUSS		FRE	DEGREES C	FREQ INT	I N	ICA MAX DUR ELG	TYP RANGE	PERCENT
INDEX	HIL STD PART NG/ FEDERAL STOCK NO	TAG REN ER QUE SSU E T' NCY RE	LOW		GXG	ATE SFC	PSI PSI	
13744681	1540-675-8978		· 				•	I TP RANGE
1834000	1560 -204-3701			-				
18408000	1560-011-1210							
18442000	5340-561-2686							
18488666	156-L76-8296 1567-780-0726							
18590000							-	
18600000								
8648000								
18720000	2840-576-8406							
18768960		051	21					
0200000		061	12					
18782000			121					
1878400C			:					
18786000			• •		•			
18788000			121 -54					
8792000			121 -54					
18794000								
18796000	7							
20000000	1540-014-2107							
18854000	1560-074-3365							
18870000	1560-679-0145		The second secon					
3896000	1560-072-7865							
18964000	1560-789-3060							
18938000	1560-011-1459							
18554000	1566-675-8969							
00095681	1560-018-4983							
8970000							-	
9010600			121					
9014000			121					
9016000			135					
9018000			135					
9022000			135					
9024000			93					
9026000	MS 28775		93					
9088300	MS 28775	150	21					
		•						

THE REPORT OF THE PROPERTY OF

SECTION II	STRESS LEVEL	LATA/FART NO		VI ADAT I AM.	SH6CK	-PRESSURE- RELATIVE
					ACB	HUNIDITY
		-PERCENT OF RATED-	-TEMPERATURE-	NUS& TOAL-	ICA MAX DUR BLG	TYP RANGE PERCENT
CRUSS		VOL CUR PON FRE PRE	DEGREES C	FRED INT INT	LINT	144
INDEX REF NO	FEDERAL STOCK 10	T NCV F	TYP HIGH LOW	cps 6 cps	OB G SEC HR A	A TYP RANGE
9424000	1560-076-6593					
9448000	5930-058-2689					
9476000	1680-789-8489	2	60F			30
9482000 9482000		2	807			52
9485000		Z Z	- L-			75
9488000						•
9536000	KK15-447-9683					
9752000						
9756000						
0000716						
9778000						
9785000						
9734000			71 -54			
9796000						
9854000						
19914000						
20045000						
20054000					·	70 5-95
20058000			3054	20-2K		
20098000	6615-736-5528					
20126000		36				
20142000			2			
2012000			71 -64			
20154000						
20166000			77	10-2K 3.5	001	
22198000						
20204000						
20210000						
20220000			38	U)	995	56
20222000			25 38 4	+	-	
2023200C						
*	_					A
			ж,			

					VIBRATIC	X6	SHGСК	-PRESSURE-	RELATIVE
		-PERCENT OF RATED-	-TEMPERATURE-	SINUSGIDAL	2	ALACG	{ ·		HUMIDITY
2002		PAW FRE	DEGREES C	FRFO			A MAX DUR BLO	TYP. RANGE	PERCENT
INDEX REF NO	MIL STD PART NG/ FEDERAL STOCK NO	REN ER	1 1	CPS	RMS 6	GXG CPS DB		PSI PSI	TYP RANGE
3004666	6615-763-5231								
20236000									
20366000									
20560000									
20704000			41 65 -37	10+2K	3.5	-05	100 6		0-05
22304000	1620-702-8419)						
22316006	31 10-756-0020								
22352000		z		i e	•				30
22386000			55 - 54	25					
2404000									
22416000	5355-693-9740								
22428000	5355-125-0760								
2432000	5355-723-5403		-						
22438000	5355-693-9740								
22504000	1560-677-1171								
22522000	1560-574-6455				-				
22582000			99						
22610000			55	25	1.				
22614000			55 -54	25					
2262400C	5340-120-1824		09						
22684000	1560-789-9531								
22876000	6620-226-2286		-				The state of the s		
2912000	1620-244-9766		-						
22934000	1500-011-1270								
22976600	1560-526-1356								
22982000	1560-624-9359								
23074000	1560-739-0643								
23096000	07th 0t/ 071.								
2318600C 2318860C	1560-679-7362								
23190000			71 -54 8 - 77	10-2K	3.5		9 001	15-6	001
2320200C	1560-202-5405								
23212000	8115-024-7113				,	-			

SECTION II	STRESS LEVEL	UNIN/FARI NO			•			
				VI	-VIBRATION	-ACG	-PRESSURE-	RELATIVE
		-PERCENT OF RATED-	-TEMPERATURE-	SINUSGIDALRDM-	11.	-UST ICA MAX DUR BLG	TYP RANGE	PERCENT
CROSS		VOL CUR POM FRE PRE	DEGREES C	FREQ : INT		INT		
INDEX REF NO	FEDERAL STOCK NO	T NCY	IYP FIGH LOW	CPS G	CPS (DB 6 SEC HR		TYP RANGE
23380000	4730-634-0068							-
23386000	4730-618-8584							
23392000	1130-318-333							
3893000								
.1 1	1620-674-1778		100 21					
24032000	1560-021-9968							
24064000	1660-010-1375							
24076000	1660-070-7375							1
24134000								
24136000								
24158000		100 80 100					12	45 40-50
24200000			27 49 -40	25-100 .02	3		12	3
24228000	7310-753-6400		01 12					
24426000				tn				
24442000			1	-				
24444000		100						
24452000		- 200 - N	72F					75
24512000	2520-866-7435		. 1					
24550000			71 -54		3.0	100 5-7		001
24574000			2	10-2K 3.5		100 5-7		.001
246C400C		AND AND ADMINISTRATION OF THE PROPERTY ADMINISTRATION OF THE PROPERTY AND ADMINISTRATI	1	1.				
24638000			11 -54					
272(6000)								
27210000 2726000	5841-852-1070		•					
27338000 27342030								
27344000	7000							

101	SECTION II STRESS LEVEL	DATA/PART NO	, , , , , , , , , , , , , , , , , , ,	NELECIKONIC .	NONECELINATE PARI FAILUKE KAIE DATA	ATE DATA	T	JANUARY 1968
				VIBRAT		SH0CK	-PRESSURE-	RELATIVE
		-PERCENT OF RATEDT	-TEMPERATURE	-SINUSGIDALRDM				HUMIDITY
CRGSS INDEX RFF NG	MIL STG PART NG/ FEDERAL STGCK NG	VOL CUR POM FRE PRE DI TAG REN ER QUE SSU E I NCY RE IYP	EGREES C	FREQ INT RMS CPS G		MAX DUR BLG INT MS	TYP RANGE PSI PSI	PERCENT
27348000								TIP KANGE
27350000								
27354000					-			
27536000								
27566000								
27658000	HS-27150-1							
27706000								
27718000								
27754000	6605-573-0291							
27792000								
27798000	700F 70F 0177							
27836000	4361-071-0100							
278720C0								
2795600C	1680-780-4567				•			
28006000								
2803000C 28033CDO								
2812260C 2812460C								
28294606	And the second s							
2830000								
28306000								
28402000	6665-554-4967	196 100 100 100	27 16				[2	45 40 50
284340CC 286C8000	156C-682-6C62 6695-628-8990							1
2864200C 28660000	MS-24572-4 661C-886-8711							
28674000	6610-727-0840	The results of the second seco						

3561108	וויייי מוארט וויייני		•							
					VIBRATIGN-	IGN	AC6	SH6СК	-PRESSURE-	RELATIVE
:		-PERCENT OF RATEO-	-TEMPERATURE-	SIME	SINUSGIDALRDH	ROK	ł	AX DUR BLG	TYP RANGE	PERCENT
CROSS	MIL STD PART NG/	VOL CUR PON FRE PRE TAG REN ER QUE SSU	9	a	INT	INT	1	: 1	PSI PSE	
REF NG	lin i	T NCY	IYO HIGH LOW	CPS	ဗ	CPS	08	G SEC HR		TYP RANGE
28702000						,				
28704000	156C - EC / -0838 6610-781-9621									
8722000							1			
8724600									•	
28750000										
28754000										
28830000				•		-				
28872000		1								
28918000										
8924000										
28928000										
28992000										
28994600										
29056000										
29060000	0000-204-4200									
2915406U										
29156600					,	-				
29156000	!							-		
29170000	8785-151-0701									
251 78000	ĺ									
29254000	ļ									
3552000 35566000	6685-879-1390									,
9304000	1		And the same of the same of the same of the same of							
9355000	A K 8 5 - 5 70 - 1 3 9 0									
9358000										
3376000	ĺ									
2008855										
29416000				į						
0009646	1		And the state of t							
2920000	6160-161-2000	A CALLED CONTROL OF THE PROPERTY OF THE PROPER								
2970 8600										
29710000							i			
29836000									,	

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JANUARY 1968	DE ATTUE	HINIDITA		PERCENT	TYP RANGE												06-0 06										0 6		•		40-73
C	-000000	-rhe 330he		œ.	PSI PSI A A												5														15
E DATA	XJBCX	SHOUN			MIL PER G SEC HR												0												N/		
URE RA		ACG		ICA L	0.8								-				,														
ART FAIL			RDM-	INI	6X6 CPS																										
RENIC P	74 00 717	MECHANICAL	SUIDAL	INT	RHS G						01			225		٥ ٠	-														\\ \.\.
NONELECTRONIC PART FAILURE RATE DATA			SINUSGIOALRDM	FREG	CPS						36			20-30	2	30	30														
			-TEMPERATURE-		3		ुड् - €6				25			71 -54	:	25 30 20	25			37 7				-			80F			35 7	55 -35
B, N.Y.	9		GF RATED-	180 181	QUE SSU NCY RE						20												-				Z				
GRIFFISS AFB,	AIA/PAKI		-PERCENT	1	TAG REN E					<u></u>							06 35						06 05								
VELUFMENT CENTER.	STRESS LEVEL		And the second s		MIL STD PART NG/ FECERAL STOCK NO					6686-619-2493	6680-017-4777	447-0143	7016-144-5000	6340-858-3433		6401640-731-4442				6645-580-9605	5645-514-1889	1440-532-8776						6685-551-3735	6685-551-3735		
ROPE AIR DE	SECTION II			:	CAGSS INDEX REF NG	25888000	29892000	25856655	29906000	29924000	29944600	36.230000	30234600	30242000	30304560	30342000	30418000	30422000	30436000	30516000	3053500C 3054200C	30574000	30580000	30714666	30788000	30864000	31070000	31 672000	31080000	31144000	31228990

11 MOT 135	II STRESS LEVEL	DATA/PART NO		MUNELECTHONIC	*	FAILURE RATE DATA	E DATA		JAMUARY 1968
		-PERCENT OF RATED-	-TEMPERATURE-	VIBRATION- NECHANICAL- STMUSBIDAL-	WECHANICAL	-ACO	SHBCZ	-PRESSURE.	RELATIVE
CROSS	i .		DEGREES C	FREG ENT	INT			ME.	PERCENT
XEL NO	FEDERAL STOCK NO	MCA	AST HIGH GAL	5 540		90	SEC HK	PSI PSI	TYP RANGE
31 28 500C			,						
31448000 3145400	1560-682-6066								
31456000	5935-620-4380								
31626000									
31644000	1680-015-1705								
31670090	6545-919-6650								
32038000	1560-225-5796								
3224200C									
32078000 32080000	A DESCRIPTION OF THE PROPERTY								
32084000	2835-676-6465								
32126600	1560-016-1997								
32158000	641440-831-1564								
32268000									
35284000									
32414000	4/30-011-0020								
2432CJC	5340-057-1817								
32562000	1560-015-1707								
586000	1560-679-7078								
12862300	1560-789-9910	7							
32894000	1560-136-1264								
3 294 2000		in principal with the contract of the contract							
32960000	1560-077-3417								
3310000	1670-075-6273								
3330,6000	2635-874-3275	The second secon							
33340000	1560-789-9763								
33388000	1620-075-6274								
33436000	1 60-677-0140								
33454000	1 5 40 m 1 9 m 1 3 3 3								

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	CATA/FART NG		:			
,				-VIBRATION-	ACASHGCKPRESSURE-	- RELATIVE
	-PERCENT OF RATED-	-TEMPERATURE-	SINUSGIDALRDM	LRDM	2000	
	POW FRE	DEGREES C	FREQ INT	INT	INT WS INT MS	
FECERAL STOCK NO	A F	TYP HIGH LOW	CPS G	CPS	HR A	TYP RANGE
•		791	30-30	225		
		2 30 2	• •			1
			30		6	-0 gg
			******	1		
34358CCC 1650-077-8889						
2		07	25-103	m	51	ţ
		11	20-30	.225	•	
34596000		25 30 20 55 -55	30 . 2			001
347460U 34756CGC						
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39412000	0710-200							
39448000	1000-110-100-100-100-100-100-100-100-10							
39496000	1650-757-2481							
39500000	1650-787-8858							
39530000								
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59552000								
35928000	2915-659-9775							
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2835-(776-6455) 2835-(776-6455	2835-(76-6455) 192-(76-6455) 2835-(76-6455) 281440-788-729 281440-788-729 281440-788-729 281440-788-729 281440-788-729	46522000 44528000								4	TYP RANGE
2835-C70-4455 10C 75 75-10G 80 21 41 4.4 115C-76-780-729 6.114C-76-730 6.114C-76-739 6.114C-76-739 6.114C-76-7399	2335-C76-6455 2335-C76-6455 10C 75 75-76659 61140-768-7309 61140-768-7309 61140-768-7309 61140-768-7309 61140-768-7309	40536000 40538000 40546000									
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42778000	1660-021-5554								

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CROSS INDEX REF NO	NIL STD PART NG/ FEDERAL STOCK NO	GRIFFISS AFB. No.Y. DATA/PART NO. DATA/PART NO.	SHOCKSHOCK	-PRESSURE- RELATIVE TYP RANGE PERCENT PSI PSI TYP RANGE A A TYP RANGE
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Commence of the second second section of the second
SECTION II	STRESS LEVEL	DATA/PART NO						
				VIBRATIC	i	SHGCK	-PRESSURE-	RELATIVE
		-PERCENT OF RATES-	-TEMPERATURE-	HECHANICAL-	CALACE			HUMIDITY
CRASS		POW FRE P	DEGREES C	FREQ INT I		MAX DUR BLO	TYP RANGE	PERCENT
INDEX REF NO	MIL STD PART NG/ FEDERAL STOCK NO	REN ER QUE	TYP HIGH LOW	RMS G	GXG CPS DB	MIL PER G SEC HR	PSI PSI	TYP RANGE
44914000	5945-815-3490							
44920000	5925-764-0167							
44922000	5945-814-1787							
44944666	5925-583-7521							X.
44984000	2920-819-4388	2	72F					06
44988600	the same of the sa	22	72F 72F	-				06
44992000		: 2	72F					06
44554000		2	72F					90
4499500C		Z Z	72F 72F					8 6
45004000		2						
45006000		9						
15010000	-	9	25					
45012000	-	9 4				!*· .		
45318000			25					
45020000		9						
45022600	•	2. 9						
45102000		93 25						
45128000								
45136000			30				15	40
15138000			30					740
45154000	615945-600-9709							
45166000	60-6-000-0000		30				15	0 7
45168000	A DESTRUCTION OF THE PARTY OF T	2	22 40 20				15	40 50-30
121 75000		40	00 07 66				51	40 50-30
45178000			2					
4518CCCC	en de la companya del companya del companya de la companya del la companya de la							
45186000		2 4						
45186900		12 13						
45188000		7		-				
45194000		0 4						
4219660C	•	.						•
4526200		01		Andread Company of the Company of th				

CROSS INDEX REF NO		-PERCENT OF RATED-	-TEMPERATURESI		AC8	RELATIVE
45288060	MIL STD PART NG/ FEDERAL STOCK NG	VOL CUR POW FRE PRE TAG REN ER QUE SSU E T NCY RE	DEGREES C FREQ TYP HIGH LOW CPS	INT INT RMS GXG G CPS	L INT MS TYP RANGE L INT MS MIL PER PSI PSI OB G SEC HR	PERCENT
45290000		509 8,3 434 5				IVP RANGE
45292000						
45296000 45300000		411 50				
45306600		100 9.6			のなったのでは、「大きのでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ	
45308000		96				
4531200C 45314003		0 0				
70091684	Tagling management of the property of the control o	0 0				
45320000						
45324000 45326000		20				
45328000 45330000		. 8				
15332000 15334000		• 2				
45336000 45338000		22				
45340000 45342000		€ 4				
45344000		94	A CONTRACTOR OF THE PARTY OF TH			
5348000		240				
45352000 45354000		1.8				
45356000 45358000		20				
45360000 45362000		*8 20				
45366000		8. 75				
45370000		67				
45374000		64.				
45378000		40				
5382000		000				

				VIBRATIGN-		SHGCK	-PRESSIDE	177.044 130
		-PERCENT OF RATED-	-TEMPERATURE-	SINUSGIDAL-	4ICALACO			HUMIDITY
CRBSS		VOL CUR POW FRE PRE	DECREES	E850 1141		MAX DUR	TYP RANGE	PERCENT
INDEX REF NG	MIL STD PART NG/ FEDFRAL STGCK NG	REN ER QUE T NCY			6X6 CPS DB	MIL PER G SEC 38	PSI PSI	3
45384000		и п						TE KANGE
45386000								
45388000		1.2						
45390000		00						
45394000		30						
45396000		30		•				
45398000		2-1						
45400000		1.20				*		
45404000	•	50						
45406000		25						
45408000								•
45412000		9.6.001						
45414000		N.						
45418000		27						
45420000		NA NA						
45446300	2920-619-4288							
777777	8874-619-367	ŀ				はいうないない。		
45462600		75 63 125 63	25					
45464000			23					
45468000	,	75 63	(25					
45470000			125					
45472000			125					
4547600		100					,	
45478600		7 P						
45480C0C		63	125					
45482000		159	25					
45486000			75	*				
454PBCCC		159	25					
45490000		001						
45494000		200	75					
45496660		50	75					
45498000		5 , 59	125					
45502400		75 159	125					
4551,4090		001 0	75					
45506600		100	75				٠	. •

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0000		DATA/PART NG						BOK I YOU
000						SHOCK	-PRESSURE-	RELATIVE
0000		-PERCENT OF RATED-	-TEMPERATURE-	SINUSGIDAL	TSURDHUST	1	TYP RANCE	200000
N8 0000 2000	STO DART NA	VOL CUR PON FRE PRE	DEGREES C	CRED INT	TNI	INT		LENCER
15510000 15512000	STOC	T NCY	TYP HIGH LOW	CPS G	CPS 08	6 SEC HR	AAA	TYP RANGE
1001 1000		160 100	75					
30082464								
15532000		106 25						
553600C	•							
4555C00C			25 30 20	30	25			
5576000		Z		2				06
45578000		2	72F					06
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45622000								
45626000			Complete the complete the second seco					
45628000			-					
45668000			30					
45726000		100 83						
45732000		- 1	-					
45774003 45776000			2 25					
45778000			25					
45784000	AND THE RESIDENCE OF THE PERSON OF THE PERSO	z	72F					06
5792000								
1	1000 CTC		55 -55	30 2				100
45852600	100000	2	72F					36
45874000			27 15				15	40-75
45942000								
46002000			7154	20-30 .225	25			
46008000		Z	2	•				06
46010000		Z	72 F					90
46012000 4604600			30					÷
46.56000			55 -55	30 2	4		ų.	601
46070000			04	-20	5.			116
46072000			25					
46174000			52				-	
i i	5945-805-5357 5945-809-6498							
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T NOT 1000								
			•	VIBRAT		SHBCK	PRESSURE-	RELATIVE
		-PERCENT OF RATED-	-TEMPERATURE-	SINUSGIDALRDM	CALACO			HUMIOITY
		90 d		FREQ INT		MAX DUR BLO	3 TYP RANGE	PERCENT
INDEX	MIL STD PART NO/ FEDERAL STOCK NO	REN ER QUE	107	CPS G	6.46 CPS 08	MIL	R PSI PSI	TYP RANGE
4184000					•			
45196000	5945-624-8236	75	30 80 80					
46216000	A man and a state of the state							
4622000	MS24143-DI		27 15				51	40-75
46224000-								
46240000	645945-683-4533							
46272000		53				-		
46278010	The state of the s							
46290000								
4631200C		100 100						
46316000		100 200						
46320000		!						
46324000		100 400						
46328900		1	52 52					-
46332000							,	
46336000								
46340000 4634200C	And the second s					•	1.5	40-75
46346000	6	100	25 .7 15				13	46-75
46348000	5945-816-1891	100 100	125					
46356000		1	25 27 15				1	61-04
46362000		2					15	L-04
4636600U		2	25 27 15	30 1		0	- 1- - 2-	30 0-50
4637600C 4637400C			63					,
46376000			the second secon	or or desired and desired and desired as a second section of the second section is a second section of the section of the second section of the section of				The state of the s

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				7	TAN DAY TAN				-
		-PERCENT OF RATES-	-TEMPERATURE.	-SINU	Į.	-Ac6 -UST	>неск	-PRESSURE-	RELATIVE
CRGSS	MIL STD PART NO	VOL CUR PON FRE PRE TAG BEN ED DIE COU	DEGREES C	FREQ INT	~	INT		CK	PERCENT
REF NO	100	T NCY	TVF HIGH LOW	CPS G	CPS	MIL DB 6 SEC	C HR	PSI PSI	TYP RANGE
46378000		100 100	85						
46382600		100	85						-
46390000									
46394000	5945-732-8431	100		-					
46396006			25						·.
46400000			25						
46404000	5945-810-5495		25						
46406000	5945-842-8312								
46410000	5945-583-6813		43						
46412000			001						
-1		000	00						
46418000 45420000			150						
4642200C 46424000		001	150						
46426090			25						
46430000		200	100						
46432000			25			•			
46/36/00		200	25						
46438000			150						
46442000		200	150					•	
46444000			150						
46448000		200	001	 					
4645C00C			150					.	
46454000			100						
46456000		200	25 25						
46456000			25						
46462000			150						
46466000		267	001		-				
46468000		167	125						
+6472000		167	125 25						
								(100)	



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MIL STC PART NG/ FEDERAL STGCK NG 100 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	CENT OF RATED~ CUR POW FRE ?RE REN ER QUE SSU 1 o7 1 o	→ TEMPERATURE →	FREQ INT INT CPS G CPS CPS G CPS	-ACG ICA MAX DUR BLG TYP RANGE I. NNT WS DB G SEC HR A A A	TYP RANGE
MIL STC PART NOT FEDERAL STGCK NOT FEDERAL STGCK NOT CO.	w _a	HIGH LGH	RMT G G G G G G G G G G G G G G G G G G G	MAX DUR BLG INT WS G SEC HR	TYP RANG
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	167 233 203 203 203 200 167 167 167 167 200 200 200 200 200 200 200 200 200 20	25 55 55 55 55 55 55 55 55 55 55 55 55 5			
	233 200 200 200 167 167 167 200 200 200 200 200 200 200 200 200 20	25 25 25 25 25 25 25 25 25 25 25 25 25 2			
	200 233 200 167 167 167 167 200 200 200 200 200 200 200 200 200	25 25 25 25 26 26 25 25 25 25 25 25 25 25 25 25 25 25 25			
	233 200 167 167 167 200 200 233 200 200 200 200 200	25 25 25 25 26 25 25 25 25 25 25 25			
	200 200 200 200 233 233 200 233 200 200	25 25 50 60 25 25 25 25			
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	167 167 200 200 233 233 240 200 200	25 60 60 25 25 25			
	200 200 200 233 233 200 233 200	60 60 25 25 25 25			
	290 200 233 200 200 200	60 25 25 25			
	233 200 233 200 200	25 25			
	233 206 20C	125			
	233 200 200				
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		2.5			
	200	25			
		25 25			
	167	09			
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244C00		ic it			
•	236	25	And the second s		
46546600		52			-
46546666		25 25			
	,	22.5		* * * * * * * * * * * * * * * * * * *	
46554001		125			
46558000		29			
*6560000	200			· · · · · · · · · · · · · · · · · · ·	

	-			HECHANICAL	-VIBRATION	SHBCK	-PRESSURE-	RELATIVE HURIOTIV
		OF RATE	-TEMPERATURE-	SINUSOIL	JALRDH	alla XAM	TVD DANCE	***************************************
CROSS INDEX	PART N	OL CUR POW AG REN ER	DEGREES C	FREG INT	INT	INT	PCT PCT	יבאנהאו
REF NO	FEDERAL STOCK NO	NC	TYP HIGH LOW	CPS. G		DB G SEC HR	1	TYP RANGE
46566000 46568000		200	25					
46570000	tames and a sequence of the contract of the co	233	25		- Companies de Casa de la la Addressa de Casa de la Cas			
46572000		233	125					
46 760CC		167	094	•				
46:80000		233	125					
46582000		233	25 160					
46588000 46588000		233	25 160					
46590000 46592000	man de la company de la compan	233	125					
46594000		200	25			male i della i cidar e cidade de la		
46598000		200	125					
43600000		i	160					
46664000		200	100					
46606000 46608000		200	25					
46610000		002	125					
4661 4000		167	25					
46618500 4661850		200,	160					
46625000		233	160					
46624600 46624600		200	25 160					
466260JB 466280QC		200	160		man and an an annual control of the	AMERICAN AND ADDRESS OF THE AMERICAN AND ADDRESS OF THE ADDRESS OF		
46630000		7	125					
46632000		167	125					
46636000		200	() () ()					
466400000		233	125					
46642000		ni .	125					
46646000		233	25					
46648000		200	125					
4665200C		200	60					
46654000 4665600C		233	2 (1) 2 (1) 2 (1)					
4	THE RESERVE THE PROPERTY OF TH		1.6.7					

FEDERAL STOCK NO	-PERCENT OF RATED- VOL CUS POW FRE PRE TAG REN ER QUE SSU E T NCY RE 233 233 233 233 233 233 233 200 200 200	MPERATURE- EGREES C HIGH LOW	FREQ INT INT CPS G CPS		ACG UST TCA MAX DUR BLB TCA MA	TYP RANGE PSI PSI A A A	PERCENT TYP RANGE
FEDERAL STOCK NO	CUS PGW FRE PRE REN ER QUE SSU T ACY RE 233 233 233 233 233 233 233 233 233 23	HIGH LOW	PREO INT CPS G G G		INT INT OUR SEC SEC SEC	PSI PSI A A	TYP RAN
FEDERAL STOCK NO	REN ER QUE SSU T NCY RE 233 233 233 233 233 233 233 200 200 200	HIGH LOW			O SEC		TYP RANGE
	233 233 167 167 200 233 233 233 233 233 200 200 200 200						
	233 167 200 233 233 233 233 200 200 200 200 200						
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	200 233 233 233 233 233 200 200 200 200						
	233 233 233 233 203 200 200 200 200 100 200 100 200 100 200 2						
	233 233 233 200 200 200 200 200 200 200						
	233 167 200 233 233 200 200 200 200 200 200 200						
	200 233 233 233 200 200 200 200 200 55 60 55						
	233 283 280 280 280 280 100 233 100 55 70						
	200 200 200 100 233 100 55 70						
	100 233 100 233 100 233 100 233						
	233						
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5.702000 5.702000 5.702000 5.704000 7.05000 5.71 2000 5.71 6000		n			•		05-0 06
5700000 5702963 5704000 5704000 5704000 571 0000 571 6000 571 6000		125		•			
5 10 20 00 5 70 20 00 5 70 20 00 5 71 20 00 5 71 60 00 5 71 60 00	0	50					
175,5000 570,8000 571,0000 571,2000 571,6000 571,8000	7.0	25					
7708000 5710900 5716000 5716000		o io				4.	
5112000 5716000 5718000		5					
1714000 5716000 7718000	100	S					
7 60 00 5 7 80 00		S		÷			
	- C	52					
46720000		75					
		25					
4678600C 5905-581-1412		45		•		-15	85
46796006 46796000 5965-737-8560	<u> </u>	72 F					30
46812000 46912000	7 2	£0			and the second s		
469140CC	. 2	0 F					06
46916000		2 F			•		6 6
46940000	~ 4	- c			40 July 10 Jul		04

SECTION	I STRESS LEVEL	UN SAVYAKE NO				
			VIBRATION	ACG	-PRESSURE-	RELATIVE
		-PERCENT OF RATEDTEMPERATURES	-SINUSGIDALROM-	TA MAX DIR RIG	TVP BANCE	DEBCENT
CROSS	MAT CTO GAD T MM/	VOL CUR POW FRE PRE DEGREES C FREG.	TRI	1.W1		rencent
REF NO	ERAL STOCK NO	NCV		DB G SEC HR		TYP RANGE
46954000		72F				75
46958000						
46984000						
46986 30						
47006000						
47019999						
47012000		21 71 20	6.	20 20 4	•	90
47640000		80 70 25 27 23			VAC	
47092000	5905-786-1247	A60 1F 1F 001 70 70				
47154000	5905-866-0366	27 49 -40 25-100	5. E50. ODI	0 07	15	09
47194000						90
47258000	A CONTRACTOR OF THE PROPERTY O	-				06
47212000		N 72F				04
4721 6000						06
47220000	A THE PROPERTY OF A STREET OF	72F	1		<u> </u>	06
47232000		001-67 04- 64 17	100 •053			30
4 7238000		20	.65			30
47246000		71 -54 20	-30 .225			35.0
47248000			•		•	
47254005		01				
47270000		09				
47292000		55 -55 30	2			100
47316000		25		0	61	30 0-50
47332000 4733200c		30 30			15	64
4733400c 473360CC		25 30 20 30	30 .225 .65			
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	SECTION II STRESS LEVEL	DATA/PART NG		LAKY OF NO.		FAILURE NAIE UATA		JANUARY 1968
				VIBRA	TIGN	CHACK		
		-PERCENT OF RATED-	-TEMPERATURE-	SINUSGIDALRDH	ICALRDH	-ACG	-rressure-	RELATIVE HUMIDITY
CROSS	MIL STO PART NO	VOL CUR POW FRE PRE	DEGREES C	FREQ INT	1	MAX DUR INY	TYP RANGE	PERCENT
REF NG	ERAL STOCK	T PCY	TYP HIGH LOW	CPS G	GX6 CPS	MIL PER DB G SEC UD	ISd ISd	
47340000		50 40	25				Z	TYP RANGE
47342000		1	25 30 20 3	30 65			15	
473460GC		50 40				•	<u>.</u>	
47348000		46						
47352000 4735800C		46		0				
47370000		m)	25	30			ro ro	30 0-20
47396000		22	72F					- 1
47414000		20	55 -54	5				06
47420000		0	-54					
47422000		0-0	5554 2	25 .7				•
47424000		0.7	55 -54					
47428000		-	2 10			0	15	1
47434000				•		0	15	30 0-50
4743600C								
47446000								
47446000								
47448000								•
47466061								
47472000								
47474000						· ·		
47476000			-					
47478000 47480000								
4748200C								
4748400C								
47486605								
47490000								
47508000			21					
47512000								•
4.7514000			•					
47518000								
475220CL								
47526000				-		-		
4757000C		23						
47618000	645505-807-2040							

36C110R 13	UT 13 SINCES LEGIL DATATION NO	TO THE RIGHT OF THE PROPERTY O						
				VIBRATIGN	VIBRATION:ACG	**-SHOCK	-PRESSURE-	RELATIVE
		CENT OF RATEU-	-TEMPERATURE-	SINUSBIDAL	ROM	WAX DIM BY	TVP BAUCE	DEPTENDED IN
CR0SS INDEX	: I	VOL CUR POW FRE PRE TAG REN ER QUE SSU		FREQ INT		INT MS	PSI PSI	TENCEN
REF NO	FEDERAL STOCK NO	RE	INP. HIGH LOW	CP S G	CPS OB	6 SEC HR	1 .	TYP RANGE
47628000			09					
47632000	The same of the sa	50 40	55 55 -54	20-60 2				35
47640000		7 -	55 -54	25 .7				
4765000C							15	0+
47666000								
47698000								
47724000								
47733000								
47736000								
47748000	645005-846-3810		55 5554	20-02			15	35
47764000	1660-075-8971	01				Andrew Control of the		
4 78280C0	1.560-677-1699							
48064000	1620-027-1152							
48204000		Z 2	72F 72 E				***************************************	75
48276000								e
4828200¢ 48300000	1560-225-1069	•					-	
48328000	1660-789-9262					-		
48340000	2835-674-4478							
48402000 48402000	1620-027-1191							
48436000 48452000							-	
48460Cac 4851600C	1680-701-1937	annya da un immaga da						
48522000 48528000 48628000 48658000	1660-573-1746							
125							y- 13 4	*

FERENCE PRESSURE PRESCRIPT OF RATEO PRESSURE PRESSURE PRESSURE PRESSURE PRESSURE PRESSURE PRESSURE PRESIDENT PRESSURE	CECTION II	EVELCPMENT CENTER.	GRIFFISS AFB, N.Y.	2	NGNELECTRONIC PART FAILURE RATE DATA	LURE RATE DATA		JANUARY 1968
### 120 PART WOT VOL CUR FOW FRE FOR DEGREES C FRED INT CAS FOR FARME FILES FO	NOT FOR	שואכסט רבארר						
HIL STD PART NOT THE PROCESS C FRED INT INT LEA HIND OF STG. WE EDERLY OF RATED - "EPPERATURESINUSTIDIAL AND THE PROCESS C FRED INT INT LEA HIND OF STG. WE FIRST CONTRINGE TO THE PROCESS C FRED INT INT LEA HIND OF STG. WE A A A STG. WE FIRST CONTRINGE TO THE PROCESS C FRED INT INT LEA HIND OF STG. WE A A A STG. WE FIRST CONTRINGE TO THE PROCESS C FRED INT LATE A A A STG. WE FIRST CONTRINGE TO THE PROCESS C FRED INT LATE A A A A STG. WE FIRST CONTRICT CO							PRESSURE-	RELATIVE
HIL STO PART NOT VOL CUR POR FRE PRE DEGREES C FREQ 1HT INT ICA MAX OUN BLG. TYP RANGE FILES A LANGE		-	G.F.	1.	-SINU		•	HUMIDITY
HIL STO PART NOT TIG REN FR QUE SSU RIL PER PSY PSY HICH LOW CPS G CPS DB G SEC HR PA A 4420-627-5236	ROSS		CUR POW FRE		INI	INT DUR	٠, .	PERCENT
12 20 20 30 65 114 15 15 15 15 15 15	NDEX FF NG	MIL STD PART NG/ FEDERAL STJCK NG	REN ER QUE T NCY	HIGH LOW	RMS G	MIL 6 SEC	PS I A	TYP RANGE
165G-761-5236 157	8654006							
163G-761-2690 100 75 75 100 21 14.4 100 25-7 100 5-7	9652000	4820-627-5236		20				
165G-761-2680 80 21 -54 20-30 -25-25 15 -54 20-30 -25-25 15 -54 20-30 -25-25 15 -26 20 15 -26 20 15 -26 20 -26 -	5682000	***************************************		45 35	_			50
1520-761-75630 80 121 -54 20-30 .25-25 .25-	2688000		Z	725				75
(45G-761-2680	0002695			72F				1 2
(650-761-2680 80 21 -54 20-30 -2-25 15 20 15 30 1 18 25 30 1 0 15 30 1 120-904-9406 100 75 75 100 21 41 4.4 10 15 30 15 20 15 20 15 20 15 20 15 20 15 20 15 20 15 20 25	9694666			30				
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50710000	5930-660-3952									
50722000	5930-503-3883									
50 7 36060	5930-683-1630									,
50744000	5930-538-6834									
50754000	5930-683-1630									
50774000	5930-660-3952									
50786500	5920-655-424									
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50830000	5930-259-4646						-			
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51384000	5930-058-9458				
51598000	١.				
51604000					
51610000	5930-905-0898				
51618000					-
	5930-717-3257				
51732000					
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51838000	5530-757-8594				
51912000			-54 20-30		
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INDEX REF NO	FEDERAL STOCK NO	REN ER QUE	IVP HIGH LOW	CPS	RMS	S42 9x9	80	G SEC HR	PSI PSI	TYP RANGE
56862000										
000988										
58890000	1660-159-2294									
8858000										
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9000758										
58958000						,				
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0008268	6615-158-3618									no ig
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59102000		The state of the s								
59136000	1560-650-6371								-	
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5930400C	1540-(73-5086									
29360000		A A A A MANAGEMENT OF THE PARTY								
59392000										
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29606000										
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60250000	1660-790-1680								
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61034000	660-788-64Ti			P	7.	2	20 6		
61040000	4620-061-5022								
61342000	4820 61-5022						,		
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	120-061-5022								
- 1	4820-161-5023		And the second s						
- 1	1650-139-8725			-					ļ
-1	50C-C-0-0-0CC								
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JANUARY ! 968

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000482 19									
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61836000	1660-759-1683					,			
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620500c	1656-226-2415								
4205200C	2915-393-7876								
\$205600	1656-225-2414								
00085029	1650-226-2415								
62188000									
62192000									
62208000	2915-580-7923								
242000	2915-032-8168								
62244COC			71						
272000									
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ZFFX		PON FRE	DEGREES C	FREQ	INT		ICA MAX L INT	MAX DUR BLO INT RS	a .	PERCENT
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6324660.	166(-757-2345									
6325000C	1660-756-1679									
6325460C										
6338C00C										
63414600	1660-071-6387									
63422000										
635060GC										
63508000							,			
63632000										
064200C										
63670000										
63676000										
63772000										
63790000	1656-657-5323									
63808000										
63838000 63838000										
63862000	2835-661-9455									
0.000	7840-616-3991									
C366600										
00086889										
634160CC										
63922000										
63924000										
6256F03C										
63566000										
00009659	1450-015-2135									
64602000	1650-015-2135									
0004.049	2519-724-2623									
64124000	1666-796-1681									
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64102000										
64104000	4820-955-0739									•
641 C800C	1650-758-8763									

	MORELECTRONIC PART FAILURE RATE AATA
THE ALE DEVELOPMENT CENTER, GRIFFISC AFR. IL	SCHILL STRESS LEVEL DATA/PART NO

JANLARY 1968

				61 A	-VIBRA7199	SHBCK		
		FERCENT OF RATED	-TEMPERATURE-	S I MUS OF S CAR	MICA.			TENTO IN
INGEX			DEGREES C	FREG INT		MAX DAR	TYP RANGE	PERCENT
NET HO	FEDERAL STOCI	-	TYP HIGH LOW	CPS CPS	6x6	MIL PER	PSI PSI	
6419200C					90	6 SEC HR	f	TYP RANCE
64236000	1660-573-1747		-					
\$424800C								
64338000								
64340000	14,							
0439000	4710-764-333							
644278n								
6442600								
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64516000	1650-630-7977							
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64770000	1686-726-1744							
000777	1650-576-6481							
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FELSEAL STOCK NO FATED - TERPERATURE						VIBRA	i		SH&CK	-PRESSURE-	RELATIVE
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2515-77-0439 1660-022-5233 1660-022-5233 1660-022-7035 1650-013-3190 165	INDEX REF NO	STO	REN ER QUE	TYP	CPS	RMS	6x6 CPS		SEC	1 1	TYP RANGE
2315-717-0319 160-727-5233 160-727-5233 160-727-7695 1630-73-3190 160-712-9190 160-	495000€										
2515-714-0439 1660-722-3233 1660-724-7033 1650-734-7033 1650-73-703 1650-73-703 1660-73-70	4952001										
2515-774-0439 1660-625-5233 1660-625-5233 1650-634-7635 1650-634-7635 1660-732-0253 5545-764-7010	9495600	The second section of the second section of the second section									
2515-714-2439 1600-022-2233 1600-032-7035 1600-032-7035 1600-032-7035 1600-032-704 1600-032-704 1600-032-704 1600-032-704 1600-032-703 1600-032-70	455 BOOC										
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